## My NASA Data - Mini Lesson

## **JASON-2 Satellite and Ocean Height**



## Mini Lesson

Watch the video.

Answer the following questions.

- 1. What does the JASON-2 satellite measure?
- 2. How does it make measurements?
- 3. What phenomena do the measurements help scientists study?
- 4. How does the JASON-2 satellite contribute to the understanding of El Niño?

## Source:

- https://pmm.nasa.gov/education/videos/real-world-jason-2
- Credits: NASA

Learn how the JASON-2 satellite measures ocean heights for a variety of purposes including monitoring of El Niño.

Teachers who are interested in receiving the answer key, please contact MND from your school email address at <a href="mailto:larc-mynasadata@mail.nasa.gov">larc-mynasadata@mail.nasa.gov</a>.

